

**AMENDMENTS TO THE ABSTRACT**

Please replace the Abstract with the following amended Abstract:

**Abstract**

~~The present invention relates to an endoscope comprising two or more optical channels that produce two or more distinct views. The endoscope of the invention is suitable for performing various surgical procedures, including funduplications, stapling of the stomach for obesity management, bladder neck sling procedures for incontinence management, and other procedures that may benefit from having multiple interior views. Such treatments may be performed percutaneously, or by gaining access via natural body canals such as the esophagus or urethra.~~  
An endoscope comprises a sheath, an articulation section adjacent to its distal tip, and two or more separate optical channels that produce two or more distinct views. Each of the optical channels comprises an objective lens and a means of capturing and/or viewing the image. The objective lens or lenses of the optical channel that produces the first distinct view, is located at a first location on the distal tip. The objective lens or lenses of the optical channel that produces the second distinct view is located at a second location on the proximal end of the articulation section or on the sheath of the endoscope adjacent to or located proximally of the articulation section.